IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please CANCEL claims 2, 3, 5, 11, 12, and 14 without prejudice or disclaimer AMEND claims 1, 4, 8, 9, 10, and 13 and ADD new claims 16-17 in accordance with the following:

1. (CURRENTLY AMENDED) An electronic apparatus having a plurality of sound input channels through which audio signals are input, a plurality of individual volume controllers to individually control output volume levels of the audio signals input through the sound input channels, and a mixer to mix the audio signals provided by the individual volume controllers and to output mixed audio signals, comprising:

a selection part through which one of the sound input channels is selected; ~~and~~

a controller controlling the individual volume controllers to make the selected sound input channel have a normal volume level and to lower the output volume levels of unselected input channels below a predetermined volume ~~level.~~ level; and

a memory storing setup volume levels previously set up for the unselected sound input channels,

wherein the controller controls the memory to store initial volume levels of the unselected sound input channels to which the output volume levels are lowered according to the selected sound input channel,

wherein the controller controls the individual volume controllers to restore the output volume levels of the unselected sound input channels to the initial volume levels stored in the memory, when the selected sound input channel is released from the selection, and

wherein the selection part allows a user to select the selected sound input channel.

2. (CANCELLED)

3. (CANCELLED)

4. (CURRENTLY AMENDED) ~~The~~ An electronic apparatus ~~according to claim 3,~~ having a plurality of sound input channels through which audio signals are input, a plurality of individual volume controllers to individually control output volume levels of the audio signals input through the sound input channels, and a mixer to mix the audio signals provided by the individual volume controllers and to output mixed audio signals, comprising:

a selection part through which one of the sound input channels is selected;

a controller controlling the individual volume controllers to make the selected sound input channel have a normal volume level and to lower the output volume levels of unselected input channels below a predetermined volume level; and

a memory storing setup volume levels previously set up for the unselected sound input channels,

wherein the controller controls the memory to store initial volume levels of the unselected sound input channels to which the output volume levels are lowered according to the selected sound input channel,

wherein the controller controls the individual volume controllers to restore the output volume level of a new selected sound input channel to the initial volume level stored in the memory, wherein the new selected sound input channel is one of the unselected sound input channels selected by the selection part, and

wherein the selection part allows a user to select the selected sound input channel and the new selected sound input channel.

5. (CANCELLED)

6. (ORIGINAL) The electronic apparatus according to claim 1, further comprising:

a master volume controller to control an output volume level of the mixed audio signals transmitted from the mixer; and

a speaker to output the audio signals of the selected sound input channel to a user.

7. (ORIGINAL) The electronic apparatus according to claim 1, wherein the selection part is a specific key on a keyboard, wherein when the specific key is pushed, a scan code corresponding to the specific key is converted to a system readable scan code and is transmitted to the controller, where the controller processes the system readable scan code and determines the sound input channel is selected.

8. (CURRENTLY AMENDED) The electronic apparatus according to claim ~~2~~ 1, wherein the setup volume levels are lower than the output volume level of the selected sound input channel to prevent output sounds of the unselected sound input channels from interfering with an output sound of the selected sound input channels.

9. (CURRENTLY AMENDED) The electronic apparatus according to claim 1, wherein the selection part comprises an icon for a telephone call, where when the user clicks on the icon for the telephone call, the output volume levels of the unselected sound input channels ~~is~~ are lowered below the predetermined volume level. ~~except the output volume level of the selected sound input channel.~~

10. (CURRENTLY AMENDED) A method of controlling an electronic apparatus having a plurality of sound input channels through which audio signals are input, a plurality of individual volume controllers to individually control output volume levels of the audio signals input through the sound input channels, and a mixer to mix the audio signals provided by the individual volume controllers and to output mixed audio signals, the method comprising:

enabling a selection of one of the sound input channels by a user; ~~and~~

controlling the individual volume controllers to make the selected sound input channel have a normal volume level and to lower output volume levels of unselected input channels below a predetermined volume ~~level.~~ level;

storing setup volume levels previously set up for the unselected sound input channels;

storing initial volume levels of the unselected sound input channels to which the output volume levels are lowered according to the selected sound input channel; and

controlling the individual volume controllers to restore the output volume levels of the unselected sound input channels to the initial volume levels stored in the memory when the selected sound input channel is released from the selection by the user.

11. (CANCELLED)

12. (CANCELLED)

13. (CURRENTLY AMENDED) ~~The~~ A method ~~according to claim 12, further comprising:~~ of controlling an electronic apparatus having a plurality of sound input channels through which audio signals are input, a plurality of individual volume controllers to individually control output volume levels of the audio signals input through the sound input channels, and a mixer to mix the audio signals provided by the individual volume controllers and to output mixed audio signals, the method comprising:

enabling a selection of one of the sound input channels by a user;

controlling the individual volume controllers to make the selected sound input channel have a normal volume level and to lower output volume levels of unselected input channels below a predetermined volume level;

storing setup volume levels previously set up for the unselected sound input channels;

storing initial volume levels of the unselected sound input channels to which the output volume levels are lowered according to the selected sound input channel; and

controlling the individual volume controllers to restore the output volume level of a new selected sound input channel to the initial volume level stored in the memory, wherein the new selected sound input channel is one of the unselected sound input channels and the new selected sound input channel is selected by a user.

14. (CANCELLED)

15. (ORIGINAL) The method according to claim 10, further comprising:

displaying a selection menu comprising check boxes to select the one of the sound input channels as a main output channel, and a control bar for each sound input channel, wherein the check boxes of the unselected sound input channels are inactivated and only the output volume is controlled; and

lowering the unselected sound input channels to the setup volume level stored in the memory.

16. (NEW) The electronic apparatus of claim 4, further comprising:

a master volume controller to control an output volume level of the mixed audio signals transmitted from the mixer; and

a speaker to output the audio signals of the selected sound input channel to a user.

17. (NEW) The electronic apparatus of claim 4, wherein the setup volume levels are lower than the output volume level of the selected sound input channel to prevent output sounds of the unselected sound input channels from interfering with an output sound of the selected sound input channels.